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May 9, 1996

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(202) 371-7205

By Hand Delivery

Mr. William F. Caton, Acting Secretary  
Room 222  
Federal Communications Commission  
Washington, D.C. 20554

Attention: Michelle Farquhar, Chief  
Wireless Telecommunications Bureau

Re: Wharton Telecom, Inc.  
CC Dkt. No. 92-115  
Notice of Oral Ex Parte Presentation

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Dear Mr. Caton:

Pursuant to Section 1.1206 of the Commission's rules, Wharton Telecom, Inc. ("Wharton"), by its attorneys, hereby submits this notice of an oral ex parte presentation in the above-referenced proceeding.<sup>1</sup> The meeting took place on Friday March 15, 1996 between Michelle Farquhar, Chief of the Wireless Telecommunications Bureau, David Furth and D'Wana Speight of the Commission's staff, Ronald K. Jones, President of Wharton, and Antoinette Cook Bush and Richard A. Hindman of Skadden, Arps, Slate, Meagher & Flom.

The subject of Wharton's ex parte presentation was the rules that govern the processing of pending 931 MHz paging applications and the definition of mutual exclusivity for purposes of determining whether such applications would be subject to competitive bidding as proposed in the Commission's recently issued *Notice of Proposed Rulemaking* in WT Docket No. 96-18 ("*NPRM*").<sup>2</sup> Specifically, pending Commission action in the *NPRM*, Wharton

<sup>1</sup> A copy of the materials that were provided to the Commission's staff at the presentation is attached as Exhibit 1 hereto.

<sup>2</sup> Revision of Part 22 and Part 90 of the Commission's Rules to Facilitate Future Development of Paging Systems, *Notice of Proposed Rulemaking*, WT Dkt. No. 96-18 (Released Feb. 9, 1996).

022

Mr. William F. Caton  
May 9, 1996  
Page 2

proposes that the Commission lift its stay of the new Part 22 rules which applies only to the processing of 931 MHz paging applications and, consistent with its processing of all other pending paging applications, determine mutual exclusivity in accordance with the licensing procedures adopted as part of the Commission's rewrite of Part 22.<sup>3</sup>

Under the Commission's old licensing rules, paging applications in the 931 MHz band were not channel specific (*i.e.*, the frequency proposed in the application was used only as a suggestion by the Commission). As a result, if the suggested frequency had already been assigned to another applicant, the Commission would assign another available frequency. In cases where there were no other 931 MHz frequencies available, the application was deemed mutually exclusive with other 931 MHz paging applications filed within the same filing window for the same area.

In the *Part 22 Rewrite Order*, the Commission among other things, modified its licensing procedures so that: (1) 931 MHz paging applicants would be required to specify the channel for which they seek authorization; (2) applicants would be given 60 days from the effective date of the new rules to amend their pending applications in accordance with the new rules; and (3) competitive bidding would be used to select licensees in the event of mutually exclusive applications. On December 30, 1994, however, the Commission stayed the effective date of the new application processing procedure as it applies to 931 MHz paging applications.<sup>4</sup> The Commission's stated purpose for issuing the stay was to resolve certain pending matters related to 931 MHz paging applications that had been granted, denied or dismissed where petitions for reconsideration or

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<sup>3</sup> Revision of Part 22 of the Commission's Rules Governing the Public Mobile Services, *Order*, CC Dkt. No. 92-115, 9 FCC Rcd 6513, 6534 (1994) ("*Part 22 Rewrite Order*"). The new licensing procedure is currently codified at 47 C.F.R. § 22.131, which superseded former 47 C.F.R. § 22.541 on January 2, 1995.

<sup>4</sup> See Revision of Part 22 of the Commission's Rules Governing the Public Mobile Service, *Order*, 10 FCC Rcd 4146 (1995) ("*Part 22 Stay Order*").

applications for review had been filed.<sup>5</sup> For the limited category of applications that could not be resolved under the old licensing rules, the Commission planned to process these pending applications under its new Part 22 licensing rules.<sup>6</sup> Finally, the Commission encouraged its staff to look favorably on settlement agreements that would resolve these pending cases prior to such action.

Recently, the Commission issued an *NPRM* in which it proposed to implement geographic licensing and conduct an auction of all mutually exclusive paging frequencies.<sup>7</sup> In the *NPRM*, the Commission retained the existing stay of the new Part 22 licensing rules for pending 931 MHz paging applications until it adopts final competitive bidding procedures.<sup>8</sup> At the same time, the Commission decided to process pending 931 MHz paging applications that are not mutually exclusive with other applications and process or dismiss all remaining pending applications in accordance with its new competitive bidding procedures.<sup>9</sup>

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<sup>5</sup> *Id.* In fact, the Commission explicitly issued the stay on its own motion and deferred consideration of a petition filed by the Personal Communications Industry Association requesting that the Commission stay implementation of the new licensing procedures on the grounds that confusion would result from the Commission's attempting to process a substantial backlog of pending applications under the new procedures. *Id.* at 4147.

<sup>6</sup> *Part 22 Rewrite Order*, 9 FCC Rcd at 6534.

<sup>7</sup> *NPRM* at ¶¶ 21, 73.

<sup>8</sup> *Id.* at ¶ 145.

<sup>9</sup> *Id.* The Commission also instituted a "freeze" on the acceptance of new applications for paging channels as of February 8, 1996. *Id.* at ¶ 139. By Order adopted April 22, 1996 the Commission subsequently lifted the freeze. See Revision of Part 22 and Part 90 of the Commission's Rules to Facilitate Future Development of Paging Systems Implementation of Section 309(j) of the Communications Act -- Competitive Bidding, First Report and Order, WT Dkt. No. 96-18, PP Docket No. 93-253, FCC 96- (continued...)

Mr. William F. Caton  
May 9, 1996  
Page 4

Wharton has applied for a number of 931 MHz paging licenses on the same channel throughout the southern United States for the purpose of constructing and operating a wide-area paging network. The Commission has encouraged the construction of such wide-area networks as an effective means of introducing competition into the paging market.<sup>10</sup> In designing its network, Wharton conducted an extensive frequency search in the targeted areas to identify an available frequency that would allow Wharton to build an economically viable wide-area network. While some of Wharton's applications for this channel have been granted, a number of its applications remain pending. Based on Wharton's review of the Commission's database, some or all of these remaining applications will not be processed because of the number of pending applications in the same area exceeds the number of available frequencies. Under the old licensing rules, as described above, these applications would be deemed mutually exclusive.

If these applications were processed under the new 931 MHz paging rules, the number of applicants proposing to use the same frequency may be minimal -- or at least within a reasonable number that a settlement may be possible to remove mutual exclusivity. For example, in Atlanta, Georgia by Wharton's calculation there are 54 pending 931 MHz paging applications. These applications are considered mutually exclusive under the old licensing rules, but only one other applicant has requested the same frequency as Wharton. Wharton and other similarly situated applicants should be permitted to enter into settlement agreements that remove mutual exclusivity, thereby allowing service to be expeditiously provided to the public. Because all 54 applications in Atlanta are deemed to be mutually exclusive under the old licensing rules, service will probably not be delivered to the public on the frequency requested by Wharton for some time. It simply does not make sense for the Commission to require Wharton to reach settlements with all 54 applicants in the Atlanta area in order to have the right to offer service to the public on this frequency.

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<sup>9</sup>(...continued)

183, 1996 FCC LEXIS 2040 (released April 23, 1996).

<sup>10</sup> *Id.* at ¶ 24.

Mr. William F. Caton  
May 9, 1996  
Page 5

Moreover, the Commission's processing of the pending 931 MHz paging applications will allow Wharton and others to build out their networks so that they can effectively compete in the marketplace. Although Wharton has received licenses in 13 of its 31 targeted service areas, the business plan for Wharton's wide-area network is based on successfully obtaining licenses in all service areas where applications have been filed. As a result of the Commission's ongoing stay, Wharton is now faced with having to construct and operate half its system with the remaining portion of the system in limbo awaiting the outcome of the Commission's auction proceeding. To make matters worse, the construction period for the applications that have been granted has begun to expire, beginning in May 1996. Wharton has met and plans to continue meeting its construction deadlines, but as a result of the stay, it is forced to operate its paging system as a stop-gap measure pending the outcome of the proposed auction or the resolution of mutual exclusivity issues as requested herein.

Accordingly, the Commission should lift the stay of its new Part 22 licensing rules and process pending 931 MHz paging applications under these rules prior to its adoption of final competitive bidding procedures. By lifting the stay parties could reach settlement agreements that resolve mutual exclusivity issues and expedite service to the public.<sup>11</sup> Such action is consistent with the Commission's decision in the *NPRM* to process the 931 MHz paging applications that are not mutually exclusive with other applications.

Moreover, there is no basis for continuing to hold 931 MHz paging applications that would not otherwise be mutually exclusive under the new Part 22 rules. The original rationale for the stay was to give the Commission's staff time to resolve matters relating to petitions for reconsideration and applications for review. Over one year has passed since the stay was imposed. The Commission now proposes to adopt yet another license procedure (*i.e.* geographic area licensing via auctions) and applications continue to be processed under the old rules. In light of the Commission intent to auction, the public interest would best be served to reach settlement and avoid mutually exclusivity for action

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<sup>11</sup> Under the new rules, the Commission may have to give applicants an opportunity to modify their applications to specify a channel.

Mr. William F. Caton  
May 9, 1996  
Page 6

purposes. By lifting the stay the Commission could facilitate such a process. As the Commission acknowledged in an earlier decision involving its Part 22 licensing procedures, the Commission has an obligation under Section 309(j)(6)(E) of the Communications Act of 1934, as amended, to take steps to avoid mutual exclusivity in its application and licensing procedures.<sup>12</sup> Continuing the stay as means of creating needless mutual exclusivity would be contrary to the plain language and clear intent of Congress's statutory mandate.

In short, by lifting the stay and processing pending 931 MHz applications under the new Part 22 rules, the Commission can resolve many instances of mutual exclusivity and facilitate settlement agreements. To the extent there are mutually exclusive applications under the Commission's new licensing procedure, the Commission can hold these applications until it adopts final competitive bidding rules. For the foregoing reasons, therefore, Wharton respectfully requests that the Commission lift the stay and process its pending 931 MHz paging applications in accordance with the new Part 22 rules.

Copies of this Notice of Ex Parte Communication have been provided to Michelle Farquhar, David Furth and D'Wana Speight of the Commission's staff, as required by Section 1.1206(a)(2) of the Commission's rules. An original and one copy has been submitted to the Secretary's office.

Respectfully submitted,



Antoinette Cook Bush  
Richard A. Hindman  
Counsel for Wharton Telecom, Inc.

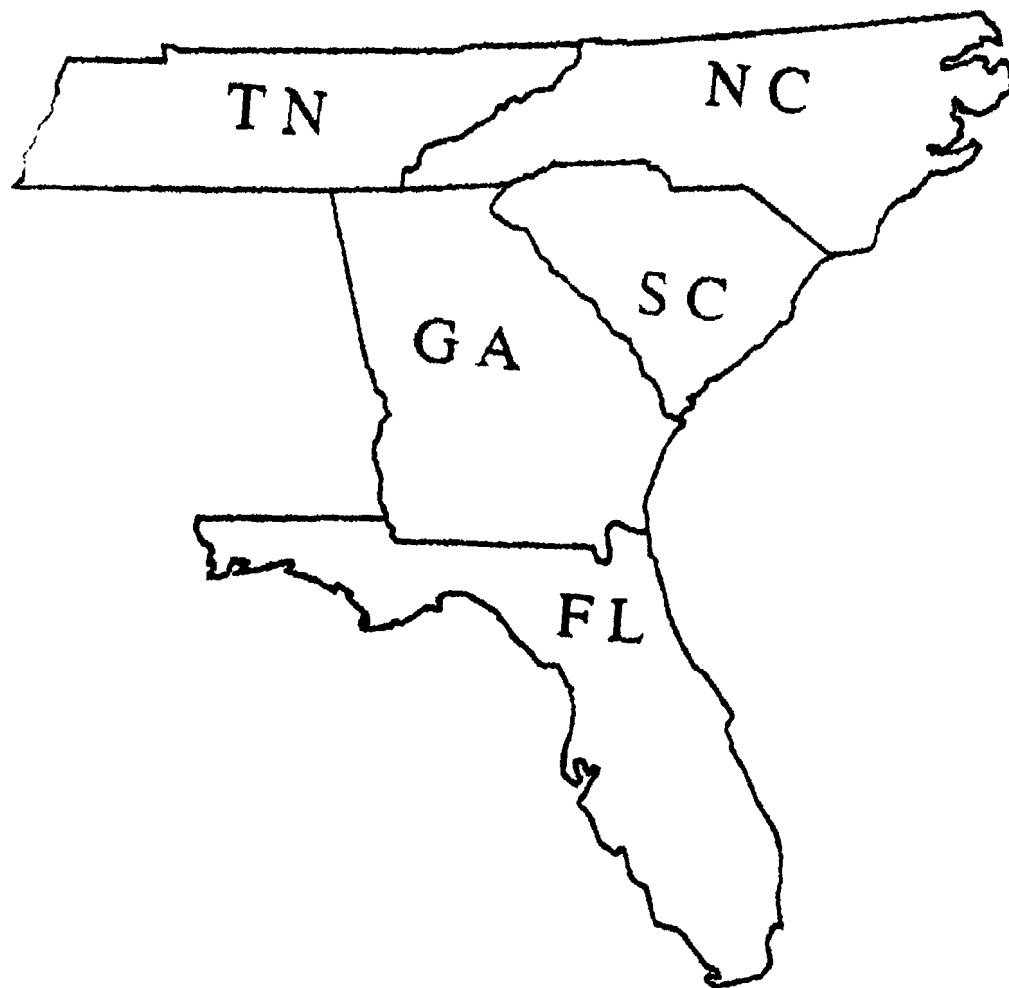
cc: Michelle Farquar  
David Furth  
D'Wana Speight  
Ronald K. Jones

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<sup>12</sup> Implementation of Sections 3(n) and 332 of the Communications Act, *Further Notice of Proposed Rulemaking*, GN Dkt. No. 93-252, 9 FCC Rcd 2863, 2888 (1994).

## Exhibit 1

**Wharton Telecom, Inc.**  
**Wide-Area System**  
**November 18, 1994 Filings**





C 931MHZ ALGORITHM  
ATLANTA, GA

NAME (# OF FILINGS)	FILE #	FREQ	AREA	DATE	GRNT #
1 MOBILEMEDIA PAGING (2)	3167995	931.8625	ATL		1
2 PISKOR, JOHN	2440796	931.1375	ATL	NA	1
3 AMERI PAGING INC, GA	2827394	931.1125	ATL	08/31/94	1
4 DIAL-A-PAGE, INC	2188395	931.2375	ATL	11/09/94	1
5 LIBBY, FRANK	2191395	931.4625	ATL	11/09/94	1
6 BURKHARDT, ELSIE	2209795	931.0375	ATL	11/16/94	1
7 BURKHARDT, PHILLIP	2209895	931.2125	ATL	11/16/94	1
8 GARCIA, ROBERT A.	2210295	931.2375	ATL	11/16/94	1
9 SCHOHL, SAMUEL P.	2192595	931.3125	ATL	11/16/94	1
10 TIGNOR, CHARLES	2209595	931.4125	ATL	11/16/94	1
11 PETERSON, BRUCE A.	2191995	931.6875	ATL	11/16/94	1
12 STENGEI, PAUL	2191865	931.7375	ATL	11/16/94	1
13 SATER, GARY N.	2210695	931.7625	ATL	11/16/94	1
14 SCARBOROUGH, CAROL	2192995	931.7875	ATL	11/16/94	1
15 BULLIS, MARISON S.	2192895	931.9625	ATL	11/16/94	1
16 SULAK, CECELIA	2225495	931.0375	ATL	11/23/94	1
17 PAYNE JOYCE	2228395	931.2625	ATL	11/23/94	1
18 LEPERA, BERNICE	2222795	931.4125	ATL	11/23/94	1
19 BOSLEY, BENNET	2225695	931.5125	ATL	11/23/94	1
20 SMR/USA, INC.	2244395	931.4625	ATL	11/30/94	1
21 AIRTOUCH PAGING	2297595	931.5875	ATL	12/14/94	G 1
22 JOHNSTON, STEPHEN	2283195	931.6125	ATL	12/14/94	G 1
23 PAGNET OF ATL (2)	2273395	931.6875	ATL	12/14/94	1
24 WHARTON TELECOM, INC	2306495	931.2625	ATL	12/21/94	1
25 FLA NETWORK USA, INC	2298795	931.4625	ATL	12/21/94	1
26 POWERPAGE, INC	2307895	931.7375	ATL	12/21/94	1
27 FRITZ, ARTHUR J.	2336495	931.0375	ATL	12/28/94	1
28 OLIVIA-KLIEIN, JUDITH	2349795	931.0125	ATL	01/04/95	1
29 DENNIS HOFFMAN	2358695	931.2375	ATL	01/04/95	1
30 ROBERT KITE	2358495	931.3125	ATL	01/04/95	1
31 LOREN SEIBERT	2357295	931.3875	ATL	01/04/95	1
32 GREGORY SMITH	2350395	931.4625	ATL	01/04/95	1
33 STEWART JACKSON	2357495	931.9625	ATL	01/04/95	1
34 PRIORITY COMM, INC	2488695	931.2375	ATL	01/25/95	1
35 MOBILEMEDIA PAGING	2461995	931.8625	ATL	01/25/95	1
36 WRIGHT, GARY L.	2565695	931.0000	ATL	02/15/95	1
37 COMMERICAL MOBILE	2562295	931.4625	ATL	02/15/95	1
38 MOBILEMEDIA DP PROP	2696595	931.7125	ATL	03/29/95	1
39 NORTON, WILLIAM J.	2816795	931.0000	ATL	04/19/95	1
40 STEM, J R	2901295	931.1625	ATL	04/26/95	1
41 PAGER ONE, INC	3237795	931.6625	ATL	06/07/95	1
42 PAGER ONE, INC	3238195	931.6625	ATL	06/07/95	1
43 FLA NETWORK USA, INC	3433995	931.4625	ATL	07/19/95	1
44 BALLARD, HOWARD	2754694	931.4125	ATL	07/24/95	G 1

FC 931MHZ ALGORITHM  
ATLANTA, GA

NAME (# OF FILINGS)	FILE #	FREQ	AREA	DATE	GRNT #
45 MERRY INVESTMENTS	3553195	931.2125	ATL	08/15/95	1
46 MERRYVILLE INVEST	3562595	931.2125	ATL	08/16/95	1
47 NETWORK SVCS, LLC	3674095	931.1125	ATL	09/06/95	1
48 NETWORK SVCS, INC.	3673895	931.5875	ATL	09/06/95	1
49 SOURCE ONE WIRELESS	2093596	931.1265	ATL	11/22/95	1
50 SOURCE ONE WIRELESS	2128996	931.1265	ATL	11/22/95	1
51 SOURCE ONE WIRELESS	2129896	931.1265	ATL	11/22/95	1
52 SOURCE ONE WIRELESS	2096196	931.1265	ATL	11/22/95	1
53 SIGNAL SOUTHEAST	2083596	931.9625	ATL	11/22/95	1
54 BALLARD, HOWARD L.	2128896	931.3125	ATL	11/29/95	1
55 BALLARD, HOWARD L.	2129796	931.3125	ATL	11/29/95	1
56 BALLARD, HOWARD L.	2129696	931.3125	ATL	11/29/95	1
57 BALLARD, HOWARD L.	2129596	931.3125	ATL	11/29/95	1

931MHZ ALGORITHM  
CHARLOTTE, NC

NAME (# OF FILINGS)	FILE #	FREQ	AREA	DATE	GRNT #
47 MOBILEMEDIA DP PROP	2665695	931.3375	CHAR	03/22/95	2
48 OWEN, RANDALL A.	2732495	931.2125	CHAR	04/12/95	2
49 GALLICK,JEANNE K.	2910595	931.1625	CHAR	04/26/95	2
50 REIGER, TERRY L.	3077195	931.0375	CHAR	05/24/95	2
51 McKIERNAN, KIERAN	3074295	931.7875	CHAR	05/24/95	2
52 JOHN J SAYERS	3167395	931.2125	CHAR	05/31/95	2
53 PAGEPROMPT USA	3366195	931.5625	CHAR	07/05/95	2
54 FLA NETWORK USA,INC	3407895	931.4625	CHAR	07/12/95	2
55 FLA NETWORK USA,INC	3428595	931.4625	CHAR	07/12/95	2
56 FLA NETWORK USA,INC	3428795	931.4625	CHAR	07/12/95	2
57 FLA NETWORK USA,INC	3405995	931.4625	CHAR	07/12/95	2
58 MASS-COMM MOBILE	3175894	931.5125	CHAR	10/04/95	2
59 ARCH SOUTHEAST COM	2120696	931.0875	CHAR	11/29/95	2
60 AIRTOUCH PAGING	2145296	931.8375	CHAR	12/06/95	2
61 MARIO RESTREPO	2162096	931.2375	CHAR	12/06/95	2
62 ZAREMBA, DAVE	2263695	931.4625	CHAR	12/07/95	2
63 BYURKHARDT, ELSIE	2336895	931.3125	CHAR	12/28/95	2

C 931MHZ ALGORITHM  
CHARLOTTE, NC

NAME (# OF FILINGS)	FILE #	FREQ	AREA	DATE	GRNT #
1 MOBILEMEDIA PAGING	3172095	931.8625	CHAR		G 2
2 AMERI PAGING, INC (3)	2416592	931.4875	CHAR	04/01/92	G 2
3 LUCKY SEVEN, INC	2851094	931.7625	CHAR	09/14/94	G 2
4 METROCALL USA, INC (2)	2989894	931.0125	CHAR	10/26/94	2
5 TELETOUCH LICENSES (2)	2199095	931.2375	CHAR	11/16/94	2
6 SOUTHERN DIG'L NTWK	2205395	931.9625	CHAR	11/16/94	2
7 ZAREMBA, CHESTER	2246295	931.1125	CHAR	11/30/94	2
8 SKROCKI, SOPHIA	2247195	931.2375	CHAR	11/30/94	2
9 ZAREMBA, CASIMER	2263395	931.6625	CHAR	12/07/94	2
10 HUR, LINDA	2291395	931.4625	CHAR	12/14/94	2
11 DEMAIO, LEONARD D.	2320195	931.0125	CHAR	12/21/94	2
12 SPRECHER, ORA E.	2310995	931.0375	CHAR	12/21/94	2
13 FREDRICKSON, HOWARD	2309695	931.1125	CHAR	12/21/94	2
14 DUNCAN, R.A. TRUSTEE	2309795	931.2125	CHAR	12/21/94	2
15 FUJITA, GARY M.	2308295	931.4125	CHAR	12/21/94	2
16 JOHNSTON, STEPHEN	2306095	931.6125	CHAR	12/21/94	G 2
17 MASSAD, CHRISTOPHER	2309095	931.6375	CHAR	12/21/94	2
18 BURKHARDT, PHILLIP	2310195	931.7375	CHAR	12/21/94	2
19 POWERPAGE, INC	2320995	931.7375	CHAR	12/21/94	2
20 DEMAIO, LEONARD	2311795	931.9625	CHAR	12/21/94	2
21 BRAEGELMAN, GERALD	2342295	931.2375	CHAR	12/28/94	2
22 WHARTON TELECOM, INC	2338995	931.2625	CHAR	12/28/94	2
23 KELLY, SEAN M.	2343195	931.3125	CHAR	12/28/94	2
24 CATINO, GEORGE W.	2343095	931.4875	CHAR	12/28/94	2
25 SRIVASTRAVA, DINESH	2377395	931.1125	CHAR	01/11/95	2
26 FLORIDA NETWORK USA, INC	2374395	931.4625	CHAR	01/11/95	2
27 MICHAEL RINK	2372195	931.4625	CHAR	01/11/95	2
28 LAUBENSTEIN, MOLLY JEAN	2407095	931.0375	CHAR	01/18/95	2
29 WILKES, ALBERT S.	2440495	931.0375	CHAR	01/18/95	2
30 STANLEY A. STANEK	2440395	931.1375	CHAR	01/18/95	2
31 STEVEN C. REYENGA	2440695	931.1625	CHAR	01/18/95	2
32 JOHN J CATALDO	2440795	931.2125	CHAR	01/18/95	2
33 HARRINGTON, D. & L.	2441095	931.2375	CHAR	01/18/95	2
34 JUDITH BETTINSON	2441195	931.2625	CHAR	01/18/95	2
35 NO NAME	2443495	931.2625	CHAR	01/18/95	2
36 SLJ COMM, INC	2401695	931.2625	CHAR	01/18/95	2
37 BERNICE BARRINGER	2441295	931.3125	CHAR	01/18/95	2
38 REISINGER, RONALD SR	2412095	931.3125	CHAR	01/18/95	2
39 GREGORY C. GARCIA	2446895	931.3875	CHAR	01/18/95	2
40 BURT, CLIFFORD	2437295	931.1375	CHAR	01/25/95	2
41 PRIORITY COMM.	2468895	931.2375	CHAR	01/25/95	2
42 USA MOBILE COMM	2480195	931.5125	CHAR	01/25/95	2
43 MOBILEMEDIA PAGING	2462995	931.8625	CHAR	01/25/95	2
44 SMITH, GENE A.	2508295	931.3125	CHAR	02/01/95	2
45 REDAVID JOHN	2580795	931.4625	CHAR	02/22/95	2
46 MOBILEMEDIA DP PROPER	2665695	931.3375	CHAR	03/22/95	2

NC 931MHZ ALGORITHM  
GREENSBORO, NC

NAME (# OF FILINGS)	FILE #	FREQ	AREA	DATE	GRNT #
1 SOURCE ONE WIRELESS	2942794	931.1875	GRNS	10/05/94	G 3
2 METROCALL USA ,INC.	2979994	931.3625	GRNS	10/26/94	3
3 WHARTON TELECOM,INC	2307995	931.2625	GRNS	12/21/94	3
4 PAGNET OF NC	2331195	931.6875	GRNS	12/21/94	3
5 PEPPERS, DOROTHY	2335595	931.0000	GRNS	12/28/94	3
6 JOHNSTON, STEPHEN	2343895	931.6125	GRNS	12/28/94	G 3
7 MERTOLINK, INC.	2439495	931.2625	GRNS	01/18/95	3
8 MOBILEMEDIA PAGING	2462595	931.8625	GRNS	01/25/95	3
9 MORRIS, ROBERT R.	2640195	931.1625	GRNS	03/08/95	3
10 AMER PAGING	3001195	931.4625	GRNS	05/10/95	3
11 SKROCKI, GERARD J.	3194895	931.2625	GRNS	05/31/95	3
12 AIRTOUCH PAGING	3684995	931.0625	GRNS	08/13/95	3
13 ARCH SOUTHEAST COM	2116996	931.0875	GRNS	11/29/95	3

931MHZ ALGORITHM  
RALEIGH, NC

NAME (# OF FILINGS)	FILE #	FREQ	AREA	DATE	GRNT #
1 BALLARD, HOWARD L.	2734194	931.3125	RAL	07/20/94	4
2 MASS-CONN MOBILE	2981694	931.5125	RAL	09/14/94	4
3 ZAREMBA, DAVE	2247095	931.2375	RAL	11/30/94	4
4 ZAREMBA, CHESTER	2246995	931.2625	RAL	11/30/94	4
5 LEPERA, FRANK	2247395	931.6625	RAL	11/30/94	4
6 ZAREMBA, CASIMER	2243295	931.4625	RAL	12/07/94	4
7 POWERPAGE, INC	2289095	931.7375	RAL	12/14/94	G 4
8 MASSAD, CHRISTOPHER	2308895	931.6375	RAL	12/21/94	4
9 WADE-ZIMMERMAN, J.	2339795	931.4625	RAL	12/28/94	4
10 JOHNSTON, STEPHEN	2343495	931.6125	RAL	12/28/94	G 4
11 WHARTON TELECOM, INC	2326495	931.2625	RAL	01/04/95	4
12 ESPINOZA, RAUL	2527095	931.3125	RAL	02/02/95	4
13 REDAVID, JOHN	2581095	931.3625	RAL	02/22/95	4
14 SMITH, GENE	2622795	931.7375	RAL	03/08/95	4
15 SMITH, GENE A.	2622295	931.7375	RAL	03/08/95	4
16 SMITH, SHARON L.	2650895	931.0625	RAL	03/12/95	4
17 DAWN D CATLETT	2650095	931.0375	RAL	03/15/95	4
18 DOUGLAS D STUHR	2659795	931.1625	RAL	03/15/95	4
19 STEVE KUBOTA	2649495	931.2125	RAL	03/15/95	4
20 LOYE, ANNE	2696195	931.5125	RAL	03/29/95	4
21 E VICTOR VORAS JR.	2914995	931.5625	RAL	04/26/95	4
22 COMMERCIAL MOBILE	2962895	931.4625	RAL	05/03/95	4
23 GIBB, DANIEL	3015595	931.4125	RAL	05/10/95	4
24 AMER PAGING	3001695	931.4625	RAL	05/10/95	4
25 GIBB, DAVID	3015095	931.7875	RAL	05/10/95	4
26 MASS-CONN MOBILE	3078595	931.5125	RAL	05/24/95	4
27 MASS-CONN MOBILE	3078695	931.5125	RAL	05/24/95	4
28 FELLMY, HAROLD SR.	3170795	931.6375	RAL	05/31/95	4
29 MOBILEMEDIA PAGING	3162295	931.8625	RAL	05/31/95	4
30 MARIO RESTREPO, JR.	3300795	931.0375	RAL	06/21/95	4
31 ZHEN-FANG FU	3301195	931.3125	RAL	06/21/95	4
32 DIMUCCI, JOHN	3302095	931.4625	RAL	06/21/95	4
33 RESTREPO, ROSA E.	3300995	931.5125	RAL	06/21/95	4
34 FLORIDA NETWORK USA, II	3406295	931.4625	RAL	07/12/95	4
35 WINDERS-DANIEL, B.L.	3461295	931.4125	RAL	07/19/95	4
36 AMERI PAGING, INC, TN	3452395	931.4875	RAL	07/19/95	4
37 HERBERT G HOLGEERTS	3483495	931.1375	RAL	07/26/95	4
38 LOIS COHEN	3484495	931.4125	RAL	07/26/95	4
39 CORNELL, TIM & ELLEN	3560095	931.4625	RAL	08/16/95	4
40 ARCH SOUTHEAST COM.	2125396	931.0875	RAL	11/29/95	4
41 STEPHEN F JOHNSTON	2150296	931.6125	RAL	12/06/95	4

**C 931MHZ ALGORITHM  
SAVANNAH, GA**

<b>NAME (# OF FILINGS)</b>	<b>FILE #</b>	<b>FREQ</b>	<b>AREA</b>	<b>DATE</b>	<b>GRNT #</b>
1 PAGNET OF FL	2818395	931.5625	SAV	06/31/95	5
2 MOBILEMEDIA PAGING	3154995	931.8625	SAV	04/19/95	5
3 TELETOUCH LICENSE, INC	2231195	931.2375	SAV	11/23/94	G 5
4 PAY PHONE, INC.	2238295	931.0000	SAV	11/30/94	5
5 PRIORITY COMM, INC	2240395	931.3875	SAV	11/30/94	G 5
6 PAGNET OF ATL	2269795	931.6875	SAV	12/07/94	G 5
7 MERRYVILLE INVEST.	2319795	931.2125	SAV	12/21/94	G 5
8 WHARTON TELECOM, INC	2325195	931.2625	SAV	12/21/94	5
9 POWERPAGE, INC	2307795	931.7375	SAV	12/21/94	5
10 CATALAN, CHARLES T.	2498195	931.0125	SAV	02/01/95	5
11 JOHNSON NELL	2680595	931.0375	SAV	03/22/95	5
12 MOBILEMEDIA DP PROP	2696595	931.7125	SAV	03/29/95	5
13 MCKIERNAN, KIERAN	2747395	931.5625	SAV	04/12/95	5
14 AMERI PAGING, INC, GA	3002595	931.4875	SAV	05/10/95	5
15 ROBERT STAGE	3154595	931.2125	SAV	05/24/95	5
16 GERARD J SKROCKI	3118695	931.2625	SAV	05/24/95	5
17 JONI JORDAN M	3178595	931.2125	SAV	05/31/95	5
18 SAYERS, JOHN	3167395	931.2125	SAV	05/31/95	5
19 ANN S PARSONS	3169895	931.5125	SAV	05/31/95	5
20 KEVIN JORDAN R	3178795	931.5125	SAV	05/31/95	5
21 ERMO TROCCHIO	3171895	931.5375	SAV	05/31/95	5
22 JOSEPH FRANCIS ENOS	3178295	931.6375	SAV	05/31/95	5
23 RICHARD GRIFFIN	3179195	931.9625	SAV	05/31/95	5
24 MARVIN SELL	3229295	931.6375	SAV	06/07/95	5
25 NORMA COZAD	3249595	931.9625	SAV	06/07/95	5
26 STANLEY MAR	3353795	931.9875	SAV	07/12/95	5
27 FLA NETWORK USA, INC	3434295	931.4625	SAV	07/19/95	5
28 NETWORK SVCS, INC.	3449595	931.9875	SAV	07/28/95	5
29 SOURCE ONE WIRELESS	3570995	931.1625	SAV	08/16/95	5
30 AIRTOUCH PAGING	3760495	931.0625	SAV	10/04/95	5